



Dkt. 1795/57453-A-PCT-US/JPW/PL

1646
#13
AP

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : John A. Salon, et al.
U.S. Serial No.: 09/885,478 Examiner: E. O'Hara
Filed : June 20, 2001 Group Art Unit: 1646
For : DNA Encoding a Human Melanin Concentrating
Hormone Receptor (MCH1) and Uses Thereof

1185 Avenue of the Americas
New York, New York 10036
September 19, 2002

Assistant Commissioner for Patents
Washington, D.C. 20231

RECEIVED

SEP 24 2002

Sir:

TECH CENTER 1600/2900

SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

This Supplemental Information Disclosure Statement is submitted under 37 C.F.R. §1.97(b)(3) to supplement the Information Disclosure Statements filed on September 28, 2001 and October 25, 2001.

In accordance with their duty of disclosure under 37 C.F.R. § 1.56, applicants would like to direct the Examiner's attention to the disclosures which are listed on the attached Form PTO-1449 (**Exhibit 1**) and attached hereto as **Exhibits 2-10**:

1. U.S. Patent No. 6,221,613, issued April 24, 2001, Salon, et al. (**Exhibit 2**);
2. U.S. Patent No. 6,221,616, issued April 24, 2001, Salon, et al. (**Exhibit 3**);
3. U.S. Patent No. 6,291,195, issued September 18, 2001, Salon, et al. (**Exhibit 4**);
4. Borowsky, Beth, et al., DNA Encoding A Human Melanin Concentrating Hormone Receptor (MCH1) And Uses Thereof.

Applicants: John A. Salon, et al.
U.S. Serial No.: 09/885,478
Filed: June 20, 2001
Page 2

United States Application Serial No. 09/899,732, filed July 5, 2001 (**Exhibit 5**);

5. Forray, Carlos, et al., DNA Encoding A Human Melanin Concentrating Hormone Receptor (MCH1) And Uses Thereof. United States Application Serial No. 10/029,314, filed December 20, 2001 (**Exhibit 6**);
6. PCT International Publication No. WO 98/15570, Gerald, et al., issued April 16, 1998 (**Exhibit 7**);
7. Burgaud, et al., "Melanin-concentrating hormone binding sites in human SVK14 keratinocytes," (1997) 241(3): 622-629 (**Exhibit 8**);
8. GenEmbl Accession No. P97639, "Cloning of the rat brain cDNA encoding for the SLC-1 G protein-coupled receptor reveals the presence of an intron in the gene," Lakaye, B., et al., published November 1, 1997 (**Exhibit 9**); and
9. GenEmbl Accession No. Q99705, "Homo sapiens somatostatin receptor-like protein (GPR24) gene," Kolakowski, L.F. et al., published November 1, 1997 (**Exhibit 10**).

The references listed above as **Exhibits 7-8** were cited in an European Search issued July 23, 2002 in connection with EP 99 96 9993, a foreign counterpart of the subject application. A copy of this search report is attached hereto as **Exhibit A**. The references listed above as **Exhibits 9-10** were cited in an International Search Report issued June 19, 2002 in connection with PCT International Application No. PCT/US01/21350, a foreign counterpart of the subject application. A copy of this search

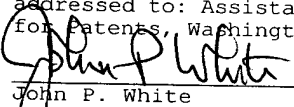
Applicants: John A. Salon, et al.
U.S. Serial No.: 09/885,478
Filed: June 20, 2001
Page 3

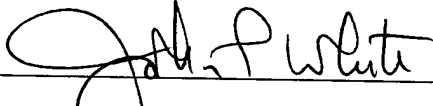
report is attached hereto as **Exhibit B**.

If a telephone interview would be of assistance in advancing prosecution of the subject application, applicants' undersigned attorney invites the Examiner to telephone him at the number provided below.

Applicants are filing this Information Disclosure Statement under 37 C.F.R. §1.97(b)(3) before the mailing of a first Office Action on the merits. Accordingly, no fee is deemed necessary in connection with the filing of this Information Disclosure Statement. However, if a fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 03-3125.

Respectfully submitted,

I hereby certify that this correspondence is being deposited this date with the U.S. Postal Service with sufficient postage as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231.	
	9/19/02
John P. White	Date
Reg. No. 28,678	


John P. White
Registration No. 28,678
Attorney for Applicants
Cooper & Dunham LLP
1185 Avenue of the Americas
New York, New York 10036
(212) 278-0400